

**IN THE CLAIMS**

The text of all pending claims, along with their current status, is set forth below:

1-18. (Cancelled)

19. (Previously Presented) A heatsink retaining clip comprising:

- a body portion;
- a first retaining arm coupled to the body portion;
- a second retaining arm coupled to the body portion;
- a disengagement arm coupled to the body portion; and
- a cam arm coupled to the body portion;

wherein the body portion is configured to bend and separate the first retaining arm and the second retaining arm.

20. (Cancelled)

21. (Original) The heatsink retaining clip of claim 19, wherein the first retaining arm and the second retaining arm each further comprise a first hooked member and a second hooked member respectively such that the respective hooked members face each other.

22. (Original) The heatsink retaining clip of claim 19, wherein the first retaining arm and the second retaining arm each further comprise a first windowed cutout and a second windowed cutout.

23. (Previously Presented) The heatsink retaining clip of claim 19, further comprising an angled member located on the distal portion of the cam arm such that the angled member is angled away from the body portion when the cam arm is in a locked position.

24. (Cancelled)

25. (Original) The heatsink retaining clip of claim 19, further comprising a rotation stop disposed along the cam arm such that the rotation stop impedes the rotation of the cam arm when the rotation stop comes into contact with an upper surface of the body portion.

26. (Previously Presented) The heatsink retaining clip of claim 19, wherein the body portion is substantially linear.

27. (Previously Presented) The heatsink retaining clip of claim 19, wherein the body portion bends when an opposing force is applied to the disengagement arm and the cam arm.

28. (Previously Presented) A heatsink retaining clip comprising:

- a body portion;
- a first retaining arm coupled to the body portion;
- a second retaining arm coupled to the body portion;
- a disengagement arm coupled to the body portion;
- a cam arm coupled to the body portion; and
- two or more cam arm side extensions configured to extend past the body portion

when the cam arm is substantially adjacent to the body portion.

29. (Previously Presented) The heatsink retaining clip of claim 28, wherein the first retaining arm and the second retaining arm each further comprise a first hooked member and a second hooked member respectively such that the respective hooked members face each other.

30. (Previously Presented) The heatsink retaining clip of claim 28, wherein the first retaining arm and the second retaining arm each further comprise a first windowed cutout and a second windowed cutout.

31. (Previously Presented) The heatsink retaining clip of claim 28, further comprising an angled member located on the distal portion of the cam arm such that the angled member is angled away from the body portion when the cam arm is in a locked position.

32. (Previously Presented) The heatsink retaining clip of claim 28, further comprising a rotation stop disposed along the cam arm such that the rotation stop impedes the rotation of the cam arm when the rotation stop comes into contact with an upper surface of the body portion.

33. (Previously Presented) The heatsink retaining clip of claim 28, wherein the body portion is substantially linear.

34. (Previously Presented) The heatsink retaining clip of claim 28, wherein the body portion bends when an opposing force is applied to the disengagement arm and the cam arm.

35. (Previously Presented) A heatsink retaining clip designed to secure a heatsink to a heatsink retainer comprising:

- a body portion;
- a first retaining arm coupled to the body portion;
- a second retaining arm coupled to the body portion;
- a disengagement arm coupled to the body portion; and
- a cam arm coupled to the body portion;

wherein the body portion, first retaining arm, second retaining arm, and disengagement arm comprise a single piece.

36. (Previously Presented) The heatsink retaining clip of claim 35, wherein the first retaining arm and the second retaining arm each further comprise a first hooked member and a second hooked member respectively such that the respective hooked members face each other.

37. (Previously Presented) The heatsink retaining clip of claim 35, wherein the first retaining arm and the second retaining arm each further comprise a first windowed cutout and a second windowed cutout.

38. (Previously Presented) The heatsink retaining clip of claim 35, further comprising an angled member located on the distal portion of the cam arm such that the angled member is angled away from the body portion when the cam arm is in a locked position.

39. (Previously Presented) The heatsink retaining clip of claim 35, further comprising a rotation stop disposed along the cam arm such that the rotation stop impedes the rotation of the cam arm when the rotation stop comes into contact with an upper surface of the body portion.

40. (Previously Presented) The heatsink retaining clip of claim 35, wherein the body portion bends when an opposing force is applied to the disengagement arm and the cam arm.